Student:	DOB:	 Date:
		Month/Year
School:		
		FORM 3-L/S
		Listening/Speaking

AIMS-A CHECKLIST Grades 3, 5, 8, 10, 11, 12 Ungraded Classes: Ages 9, 11, 14, 16, 17, 18

SCORING: Using Form 2, Standards Status Report, take the most current score of each essential skill the student demonstrates and transfer that score to Form 3, AIMS-A Checklist in the appropriate content area. Write the score obtained in the corresponding column (e.g., scores between 1-3 under Emergent column. Total scores obtained in each column for each page. At the end of each section (i.e., reading, writing, listening/speaking, and mathematics), add the subtotals for each column from each page and record the total.

## **FUNCTIONAL (Ages 3-21)**

Within the functional context of home, school, work, and community environments, and using assistive technology, tangible and/or picture symbols, sign language, tactile finger spelling, Braille, written word, students know and are able to do the following:

STANDARD: LISTENING/SPEAKING	Comment	Emergent	Supported	Functional	Independent
		See AST Score 1-3	See AST Score 4-6	See AST Score 7-10	See AST Score 11
1. Localize sounds or other stimuli in a communicative context. LS-FS1 PO 1.					
2. Associate cues, objects, pictures and their meaning as symbols to represent activities in schedule/routine (e.g., carpet square-circle time; songs; bells-lunch; recess). LS-FS1 PO 4.					
3. Identify familiar objects and pictures. LS-FS1 PO 5					
Subtotal page 1:					

10/01/01

Student:	DOB:	SAIS Number:	Date:
			Month/Year
School:			

STANDARD: LISTENING/SPEAKING	Comment	Emergent	Supported	Functional	Independent
FORM 3- L/S Listening/Speaking continued		See AST Score 1-3	See AST Score 4-6	See AST Score 7-10	See AST Score 11
4. Demonstrate understanding of 4-10 prepositions (e.g., in/out; on/off; up/down using objects and/or self) within natural context. LS-FS2 PO 2.					
5. Follow 2 step related directions (e.g., "go to the door and open it"; " pick up your clothing and put it in the hamper"). LS-FS2 PO 3.					
6. Carry out 2 unrelated directions (e.g., "sit down and read a book"; " go to the office and pick up the mail"). LS-FS2 PO 4.					
7. Describe personal experiences. LS-FS3 PO 1.					
8. Relate events or personal experiences sequentially. LS-FS3 PO 2.					
9. Imitate strings of words and gestures. LS-FS4 PO 1.					
10. Receptively understand a predetermined number of words. IEP Team specifies number. LS-FS4 PO 2.					
11. Functionally express a predetermined number of words. <i>IEP Team specifies number</i> . LS-FS4 PO 3.					
12. Communicate using 2-5 words together. LS-FS4 PO 4.					
Subtotal page 2:					
Subtotal page 1:					
Subtotal pages 1 and 2:					

<b>Student:</b>	DOB:	SAIS Number:	Date:	
		<u>-</u>	-	Month/Year
School:				

STANDARD: LISTENING/SPEAKING	Comment	Emergent	Supported	Functional	Independent
FORM 3-L/S Listening/Speaking continued		See AST	See AST	See AST	See AST
		Score 1-3	Score 4-6	Score 7-10	Score 11
13. Use simple sentences. LS-FS4 PO 5.					
14. Indicate needs, wants, pleasure & displeasure					
through non-symbolic/pre-linguistic communicative					
behaviors (e.g., cries, laughs, vocalizations,					
movements, touches, and gazes). LS-FS5 PO 1.					
15. Initiate intentional communicative behavior to gain					
attention; protest; make choices; indicate wants;					
start, continue, restart or end activity; (e.g., touches					
adult to indicate "more"; places adult hand on desired					
object; pushes object away; crying). LS-FS5 PO 2.					
16. Indicate wants for activities, items, or people that					
cannot be seen nor heard (e.g., cookies in the					
cupboard). LS-FS5 PO 3.					
17. Respond to "yes" and "no" (e.g., student leaving					
playground, responds to/inhibits on "no").LS-FS5 PO4					
18. Communicate physical and emotional needs in					
response to questions (e.g., "What's the matter?"					
" What do you want to do?" " What do you want to					
eat?"). LS-FS5 PO 5.					
19. Ask for assistance (e.g., bathroom; position change;					
buttons; directions for turning on computer, using a					
tool, preparing a meal). LS-FS5 PO 6.					
Subtotal page 3:					
Subtotal pages 1 and 2:					
Subtotal pages 1-3:					

Student:	DOB:	SAIS Number:	Date:
			Month/Year
School:			

STANDARD: LISTENING/SPEAKING	Comment	Emergent	Supported	<b>Functional</b>	Independent
FORM 3-L/S Listening/Speaking continued		See AST Score 1-3	See AST Score 4-6	See AST Score 7-10	See AST Score 11
<b>20. Make comments appropriate to the activity</b> (e.g., "Look at my picture."; look with interest at object; touch/comment on object). <b>LS-FS5 PO 7.</b>					
21. Communicate intended actions (e.g., "I'm leaving"; "I'm playing over there"; "I'm going on break"). LS-FS5 PO 8.					
22. Initiate and respond to at least three different interrogative questions (e.g., "why", "how", "who", "what", "where'" and "when"). LS-FS5 PO 9.					
<b>23. Relate personal information</b> (e.g., identifies self with name/sign, knows first and last name, telephone number, displays identification card). <b>LS-FS5 PO 10.</b>					
24. Demonstrate beginning alternative solutions or negotiation skills (e.g., if/what situations-"If we can't go to the video store now, can we go after dinner?"). LS-FS5 PO 11.					
25. Attend to stories, television, videos, or games for 5-10 minutes. LS-FS6 PO 1.					
26. Anticipate patterns in familiar stories (e.g., repeating phrases, rhyming). LS-FS6 PO 2.					
Subtotal page 4:					
Subtotal pages 1-3:					
Subtotal pages 1-4:					

Student:	DOB:	SAIS Num	ber:		Date:	
School:			Month/Year			
FORM 3-L/S Listening/Speaking	g continued		See AST Score 1-3	See AST Score 4-6	See AST Score 7-10	See AST Score 11
27. Answer simple questions related (e.g., "Was there a dog in the dog's name?"). LS-FS6 PO 3.	the story?" " What is					
28. Relate personal experiences	to story. LS-FS6 PO 4.					
29. Converse for 2-3 turns (e.g., conversing related to initiating turn taking, and maintaining to LS-FS7 PO 2.	g conversation, wait time,					
Subtotal page 5:						
Subtotal pages 1-4:						
LISTENING/SPEAKING TOTA (pages 1-5)	ALS:					
SCORING: To obtain a total Listrom each column (i.e., Emerger	t, Supported, Functional, a				_	d subtotals